

Att'y Dkt. No. 0152-0019U.S. App. No: 09/938,292The paragraph appearing at page ²4, lines 9-17

C1 There are many varying types of child resistant closure systems disclosed in the art. An example of a particular type of child resistant closure system is disclosed in U.S. Patent No. 5,449,078, which relates to a combination of a container and safety cap. While many child resistant caps effectively provide protection against the danger of small children being able to remove potentially harmful pills from vials or other containers, they also provide a problem for a considerable portion of the adult population that require medication, however, lack the manual dexterity or strength to remove the child resistant cap. This is of a particular concern to the elderly population or people suffering from arthritis and other disabling diseases.

The paragraph appearing at page 11, lines 3-8

C2 Thus, to convert the closure 10 from its child resistant mode to its non-child resistant mode simply requires the user to remove the outer cap 20 from the container 40 and inverting the closure 10 and simply rotatably attach the closure 10 to the container 40 by rotating the closure 10 in a closing direction which is preferably clockwise. The inner surface 200 may also include a lip 270 which prevents the inner cap 30 from moving past the child resistant region and out of nesting relation with the outer cap 20.

01/13/03 18:38 FAX 703 883 8481

SHANKS & HERBERT

008

Att'y Dkt. No. 0152-0019

U.S. App. No: 09/938,292

Kindly add the following paragraph, as indicated:

At page 7, after line 4 and before "DETAILED DESCRIPTION . . .", insert the following:

C3

FIG. 8 is a bottom plan view, with portions broken away, of the inner cap illustrated in Fig. 4.